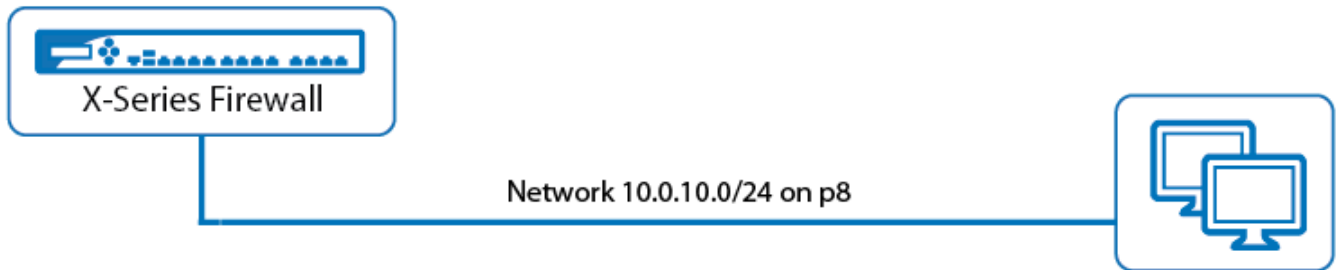


How to Configure Static Network Interfaces

<https://campus.barracuda.com/doc/30114625/>

Follow the instructions in this article to configure a static network interface. You can add a subnet to a free physical or virtual interface.



Configure a static network interface

1. Go to the **NETWORK > IP Configuration** page.
2. In the **Static Interface Configuration** section, click **Add Static Network Interface**.
3. In the **Add Static Network Interface** window, select an interface from the list and enter a **Name**.
4. Enter IP address and netmask of the interface and configure the settings as follows:
 - From the **Classification** list, you can select the following options to specify if the network is added to a network object:
 - **Unclassified** - The network is not added to any network objects.
 - **Trusted** - The network is added to the **Trusted LAN** network object.
 - **DMZ** - The network is added to the **DMZ Networks** network object.
 - **WAN** - The network is added to the **Internet** network object.
 - If you do not enter a **Gateway**, the default gateway (0.0.0.0) is used.
5. Click **Save**.
6. At the top of the page, click on the warning message to execute the new network configuration.

Figures

1. static_interface_fw.png

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